

N05  
Neurogore

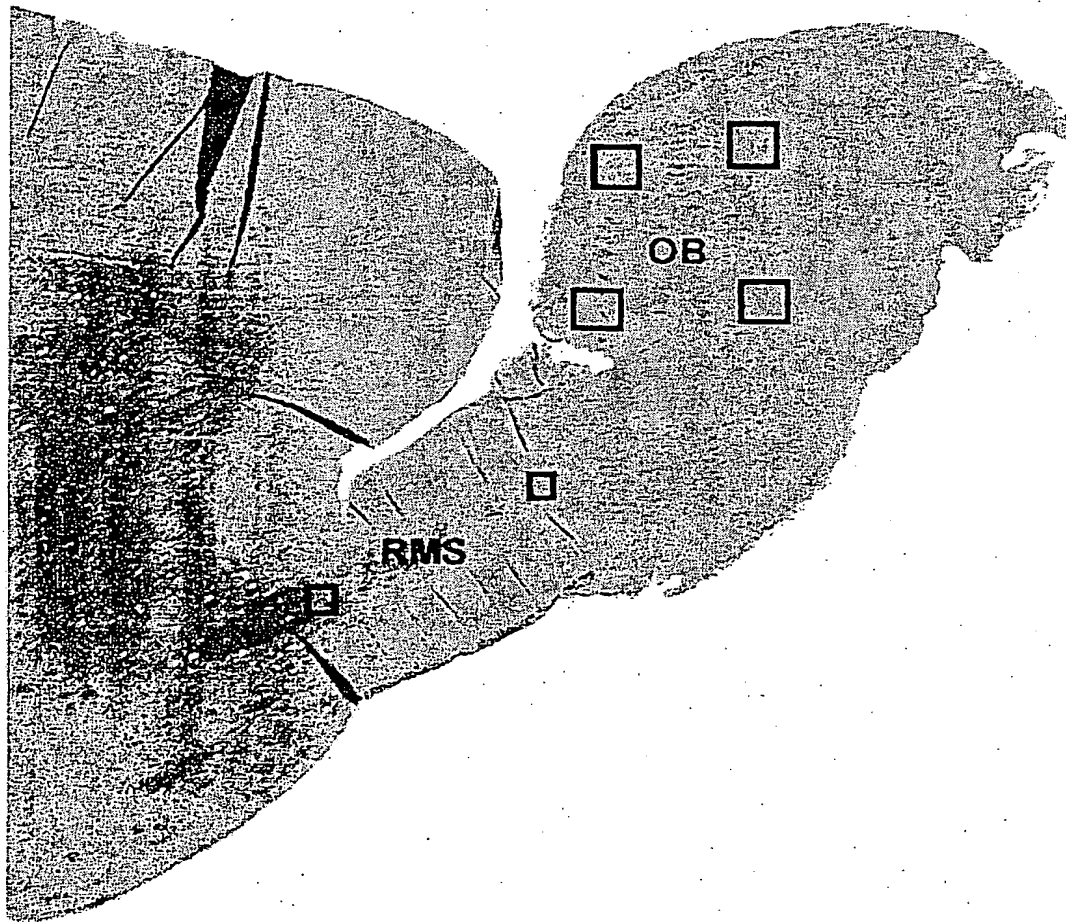
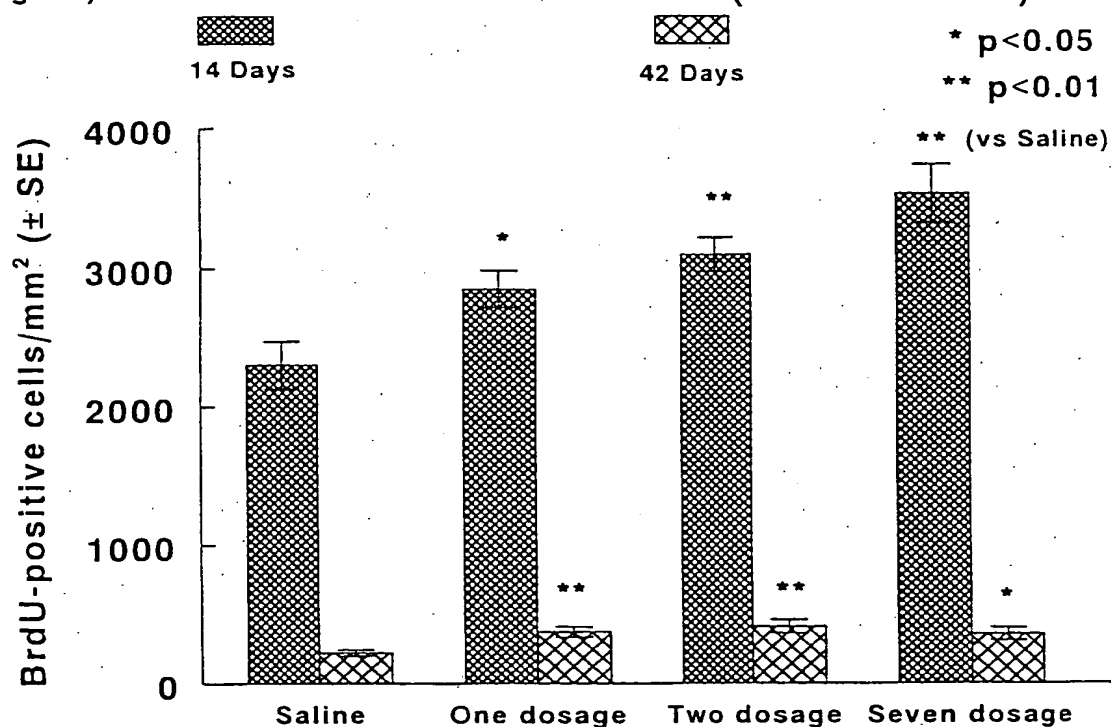
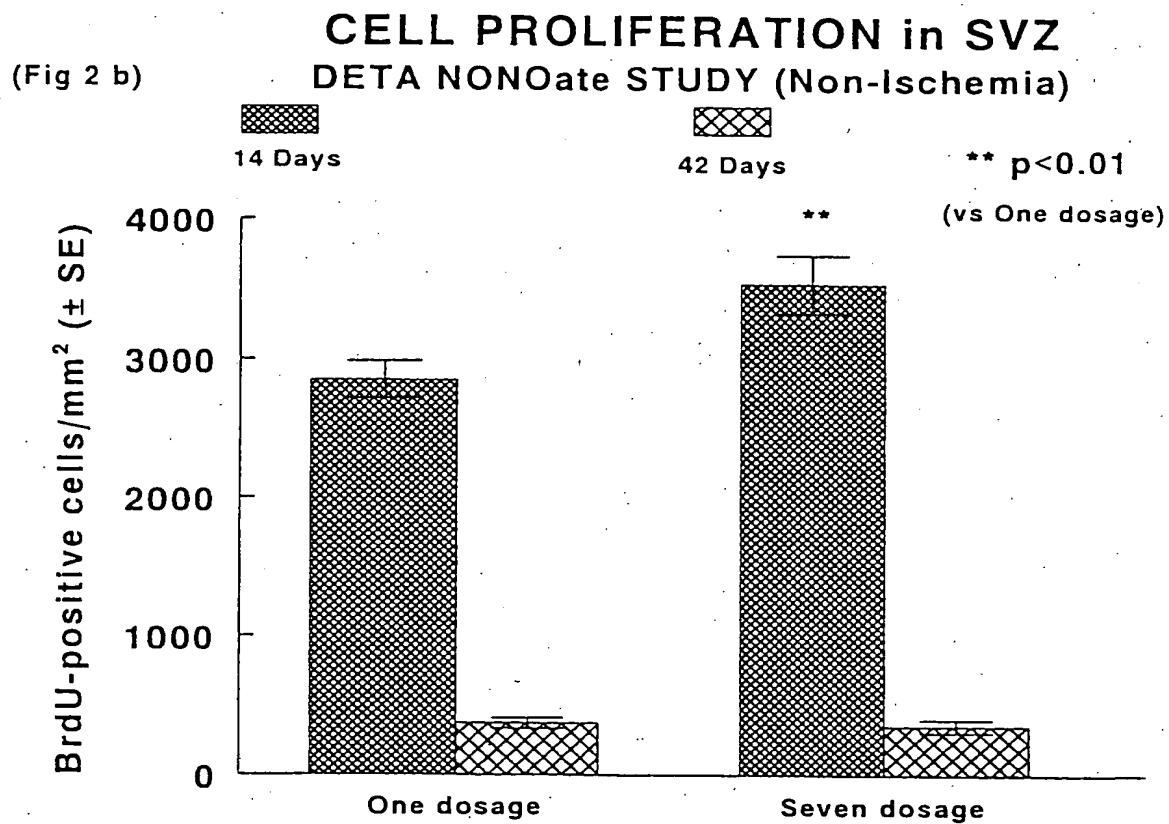


Fig. 1

10075715.024302

(Fig 2 a) **CELL PROLIFERATION in SVZ**  
**DETA NONOate STUDY (Non-Ischemia)**

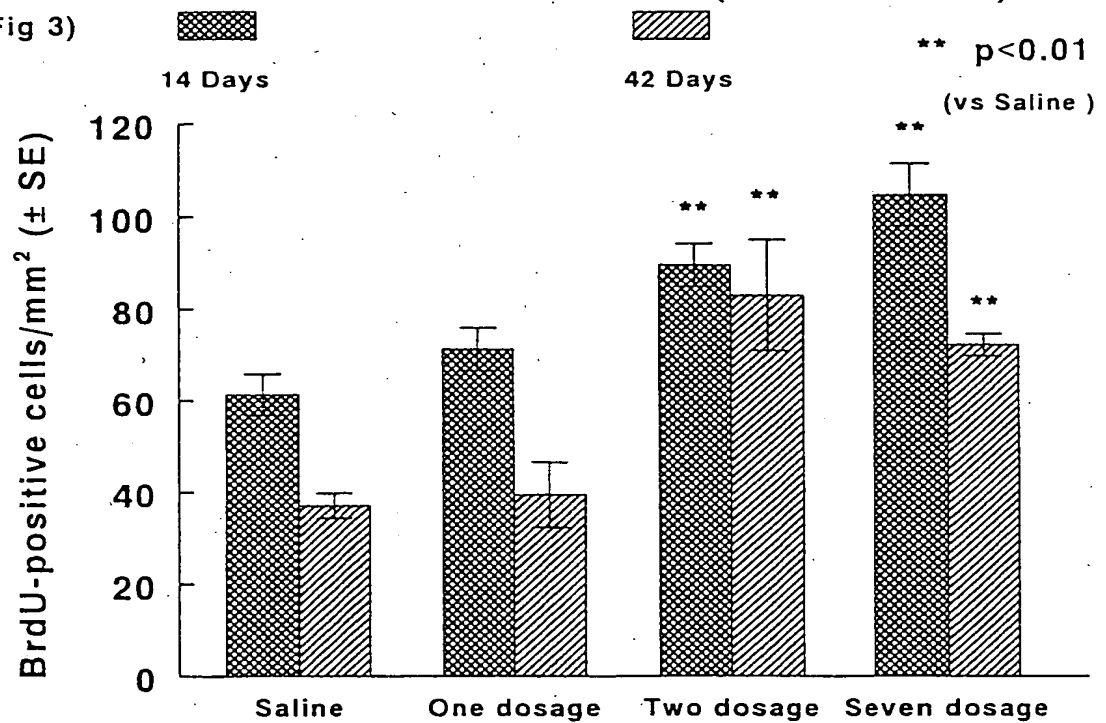




100757-021300

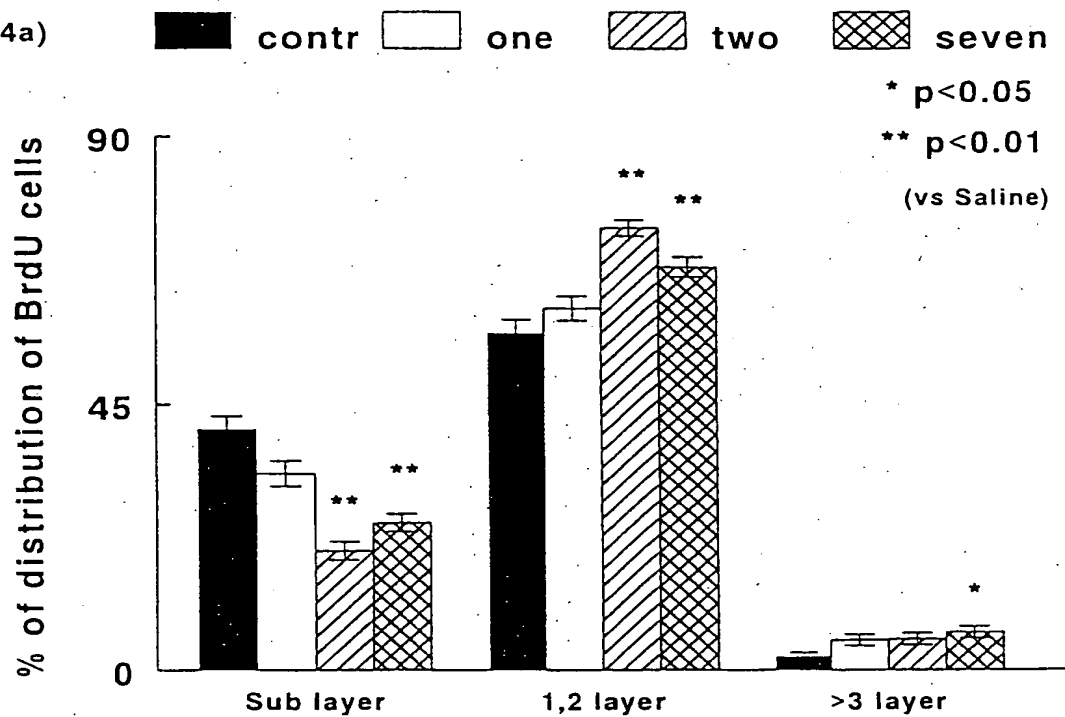
## CELL PROLIFERATION in Dentate Gyrus DETA NONOate STUDY (Non-Ischemia)

(Fig 3)



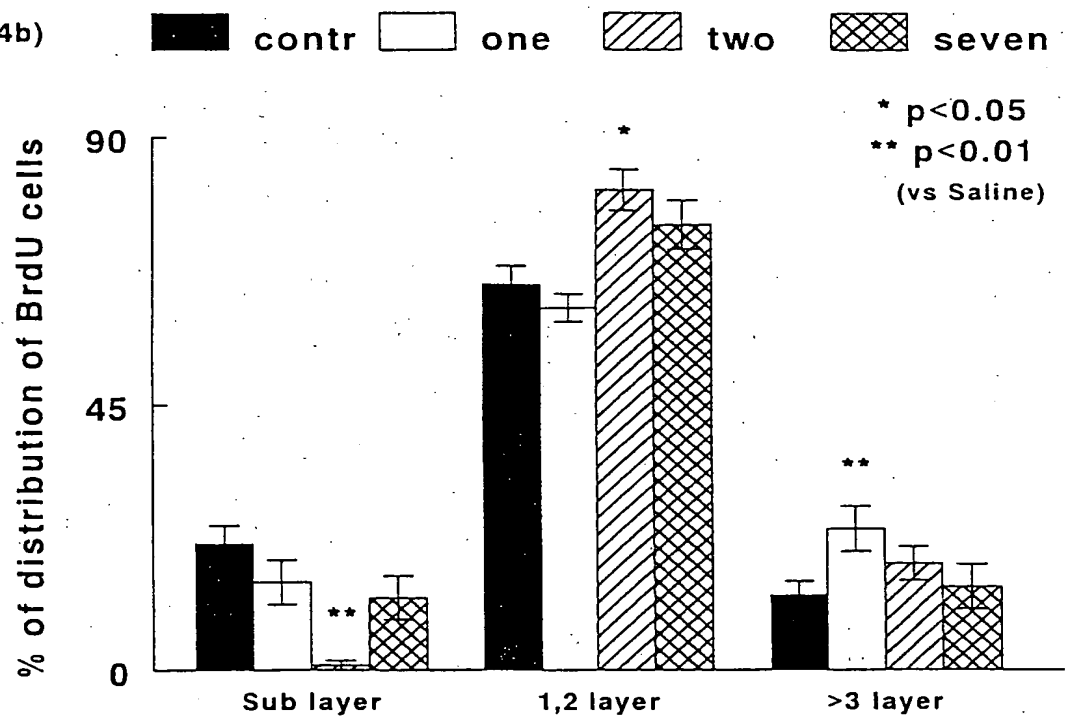
## CELL PROLIFERATION in Dentate Gyrus 14 DAYS

(Fig 4a)



## CELL PROLIFERATION in Dentate Gyrus 42 DAYS

(Fig 4b)



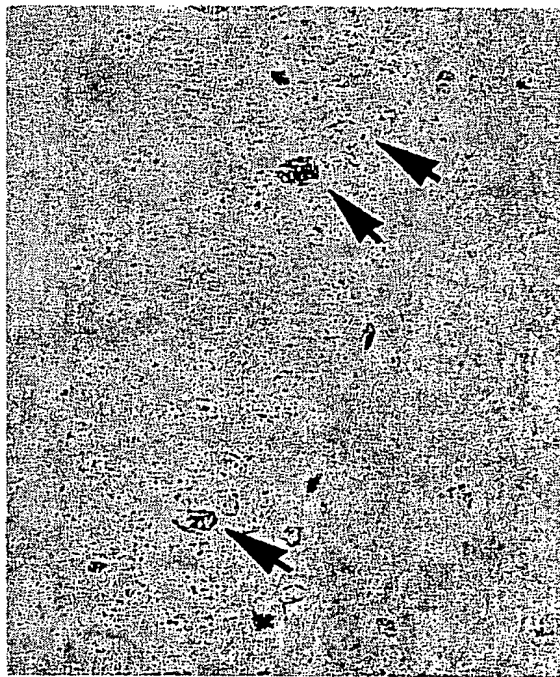
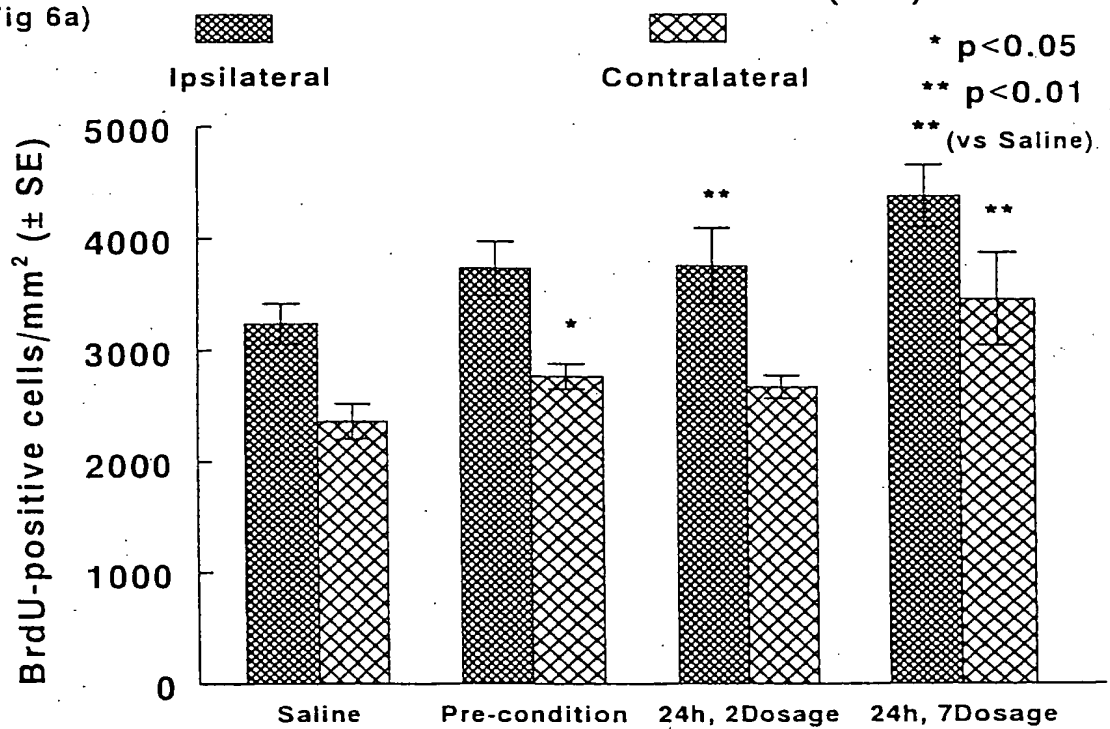


Fig. 5

10075715 001300

# CELL PROLIFERATION in SVZ DETA NONOate STUDY (14d)

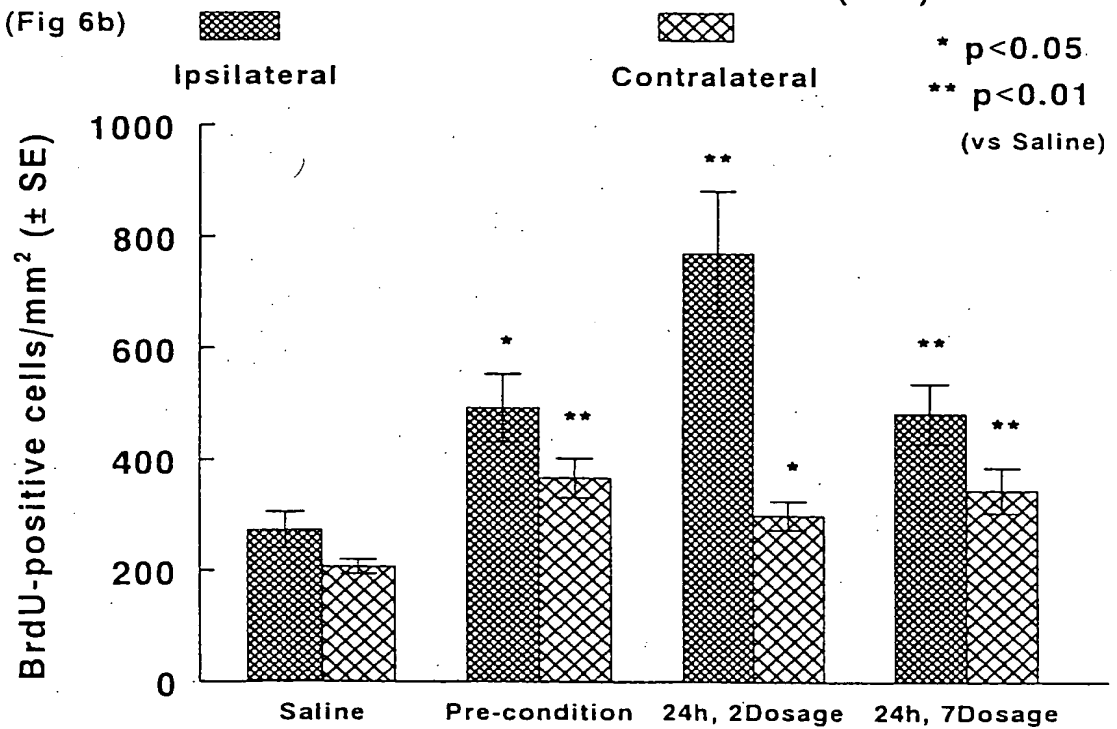
(Fig 6a)





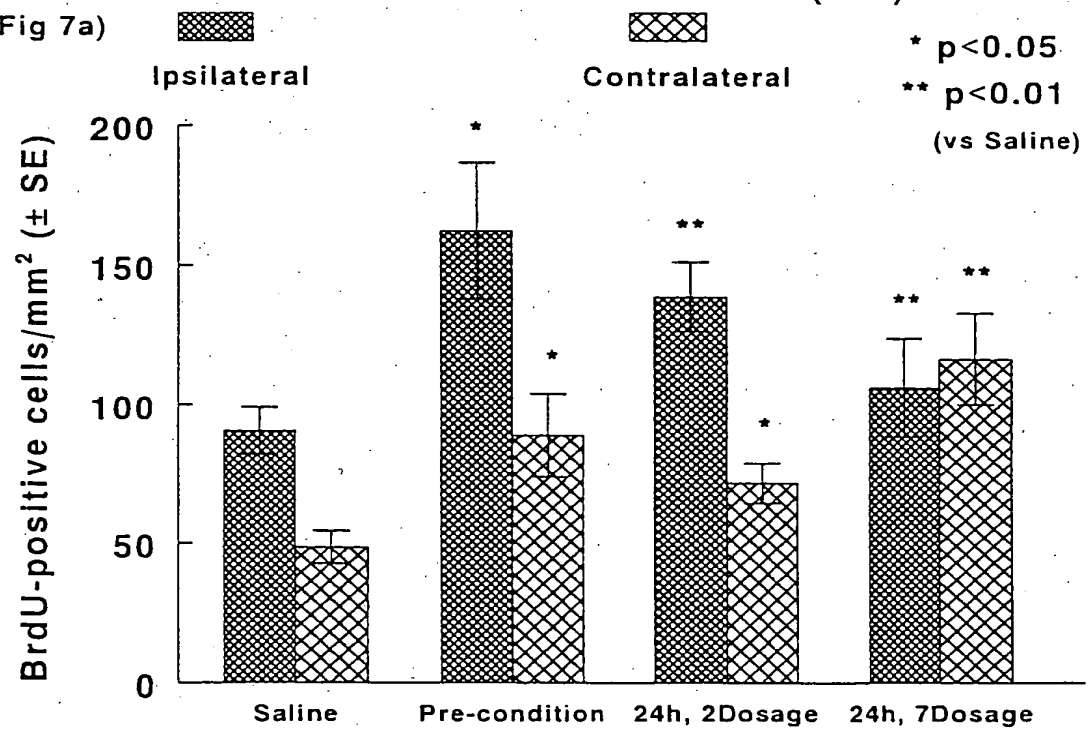
# CELL PROLIFERATION in SVZ DETA NONOate STUDY (42d)

(Fig 6b)



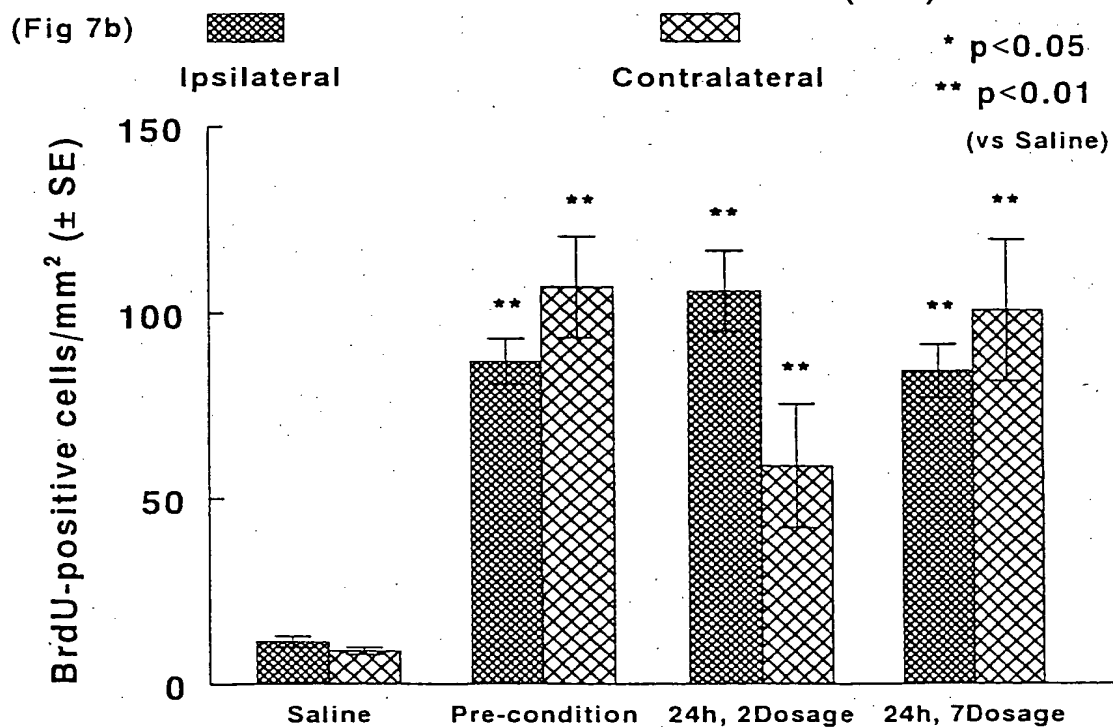
# CELL PROLIFERATION in OB DETA NONOate STUDY (14d)

(Fig 7a)



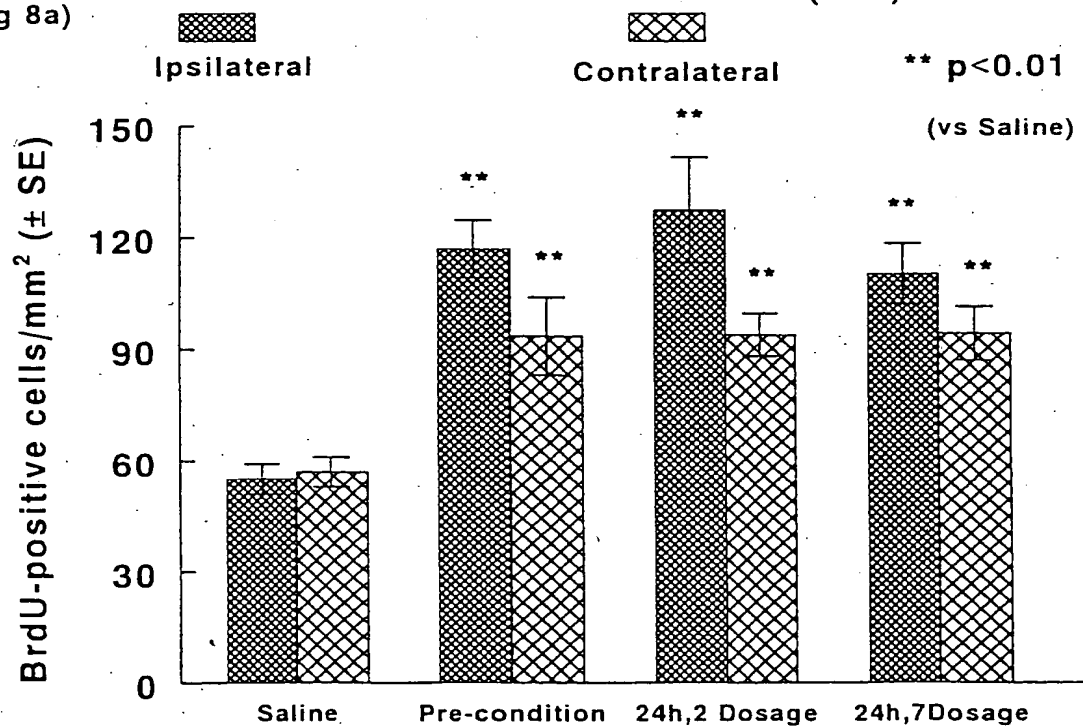
2025-05-15 10:51:20

# CELL PROLIFERATION in OB DETA NONOate STUDY (42d)

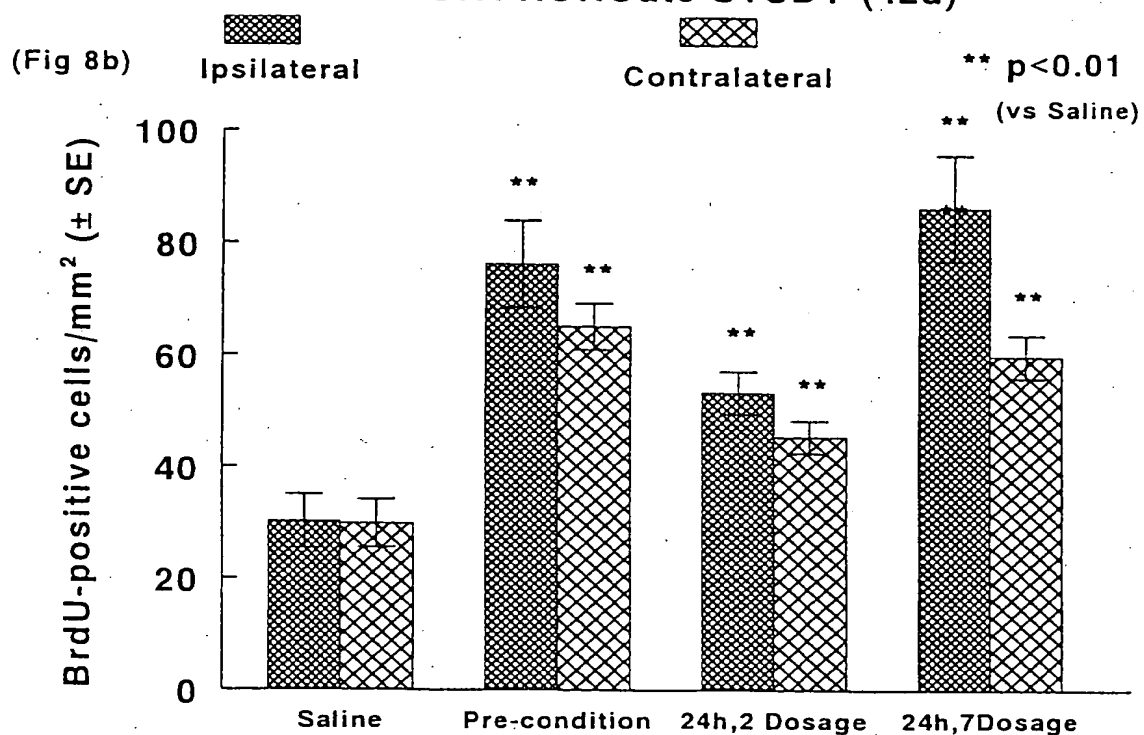


## CELL PROLIFERATION in Dentate Gyrus DETA NONOate STUDY (14d)

(Fig 8a)

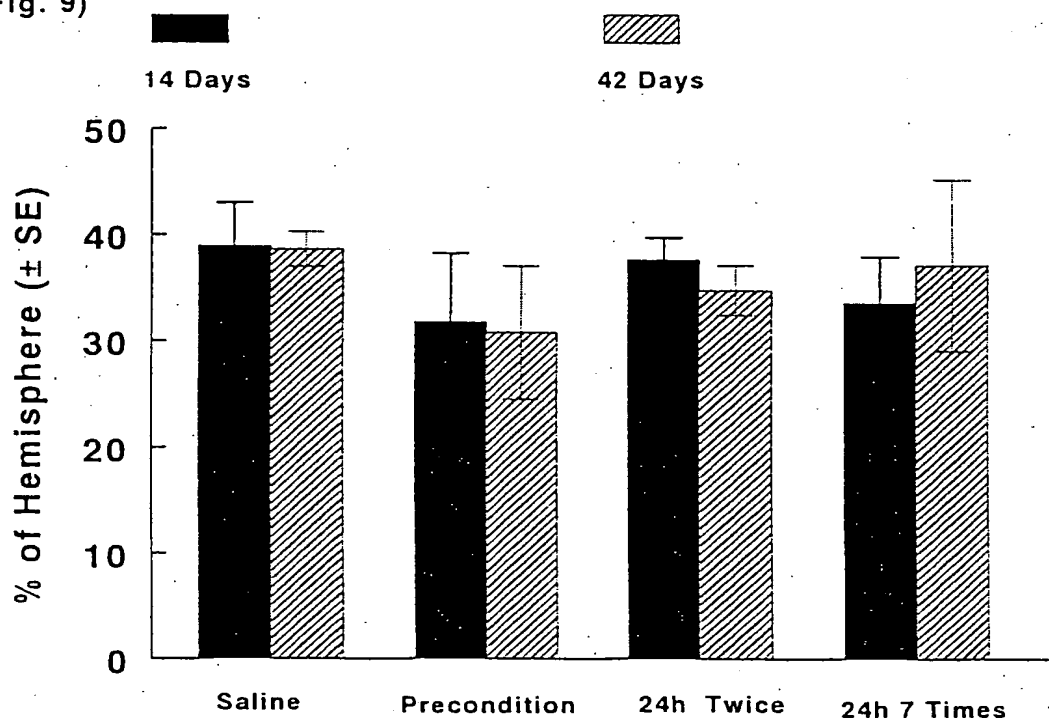


## CELL PROLIFERATION in Dentate Gyrus DETA NONOate STUDY (42d)

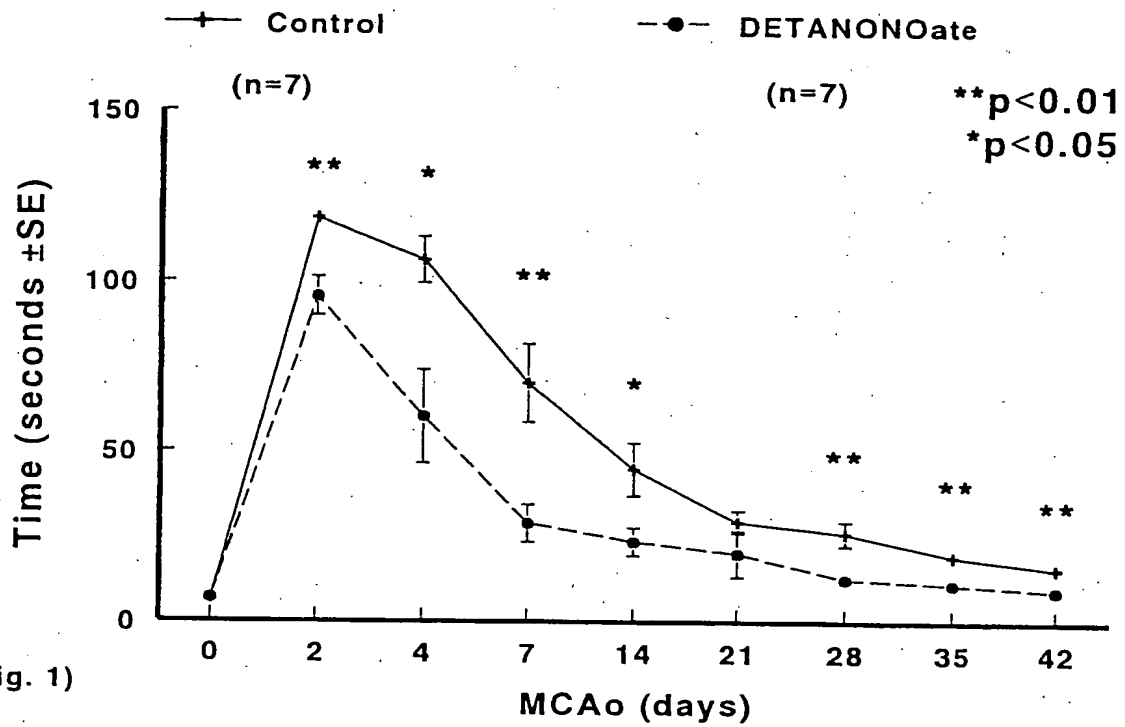


## LESION VOLUME DETA NONOate STUDY

(Fig. 9)



## Adhesive Removal Test



( Fig. 1)

Fig. 10

## Rotarod Test

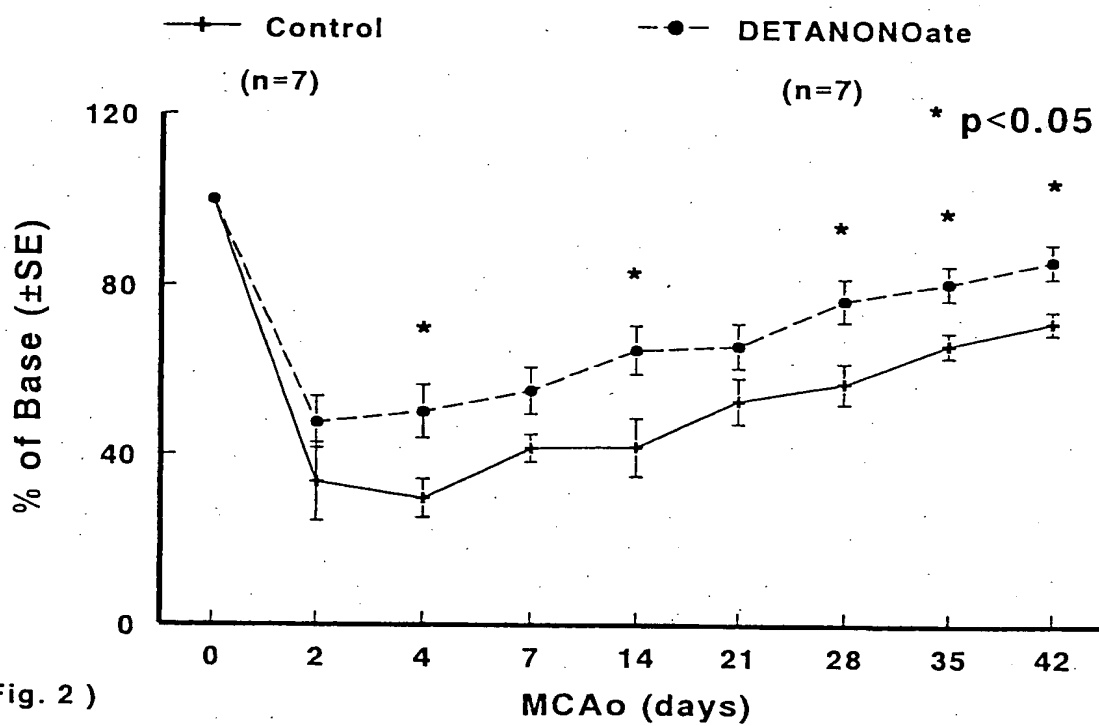


Fig. 11



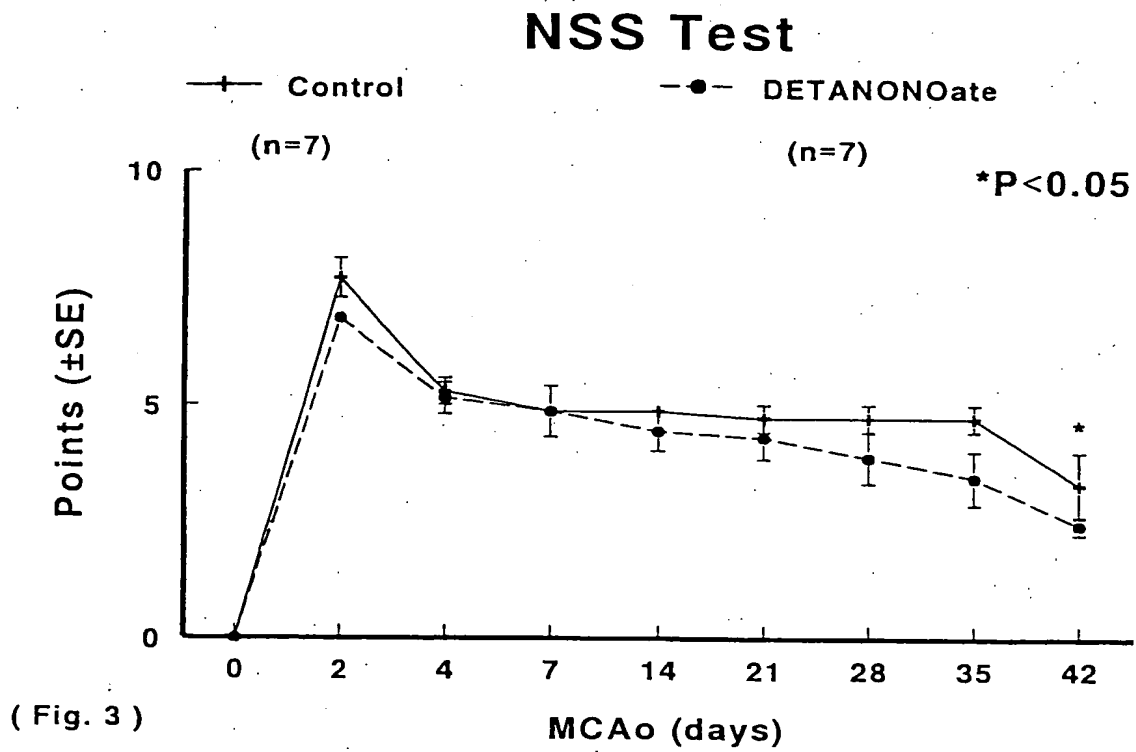


Fig. 12

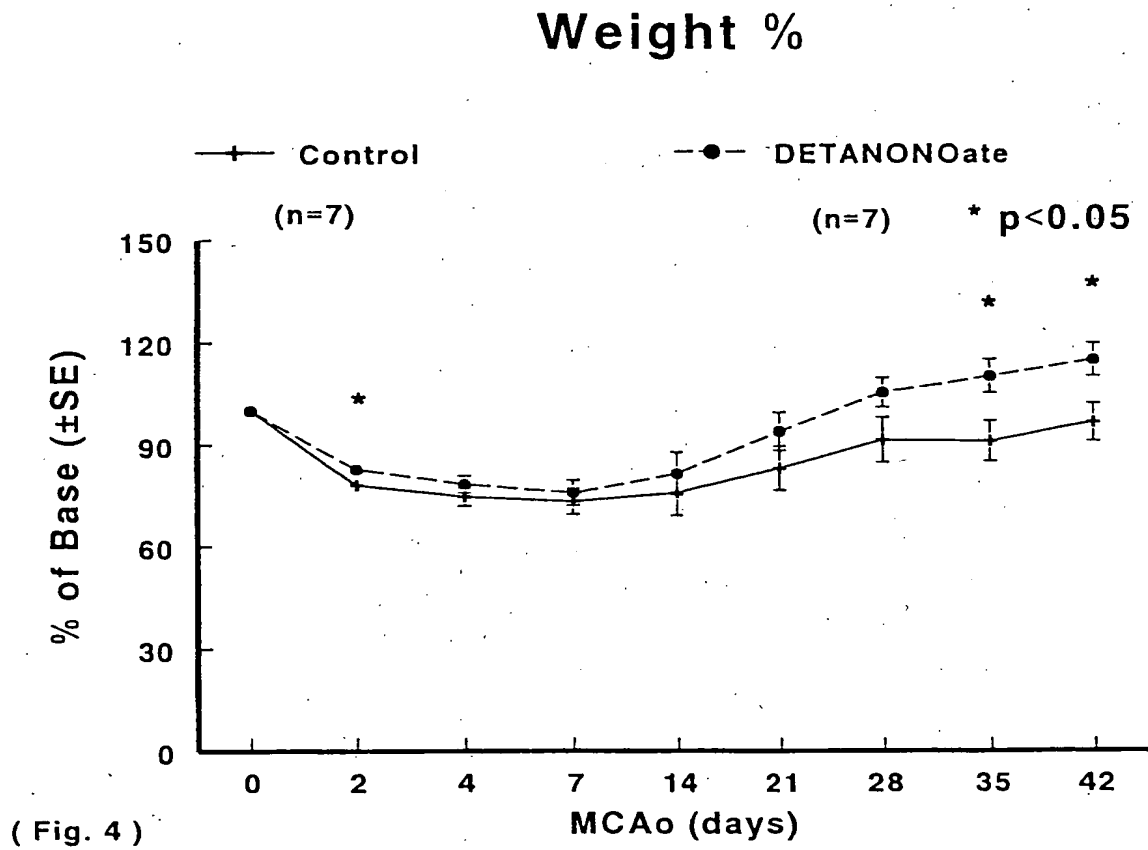
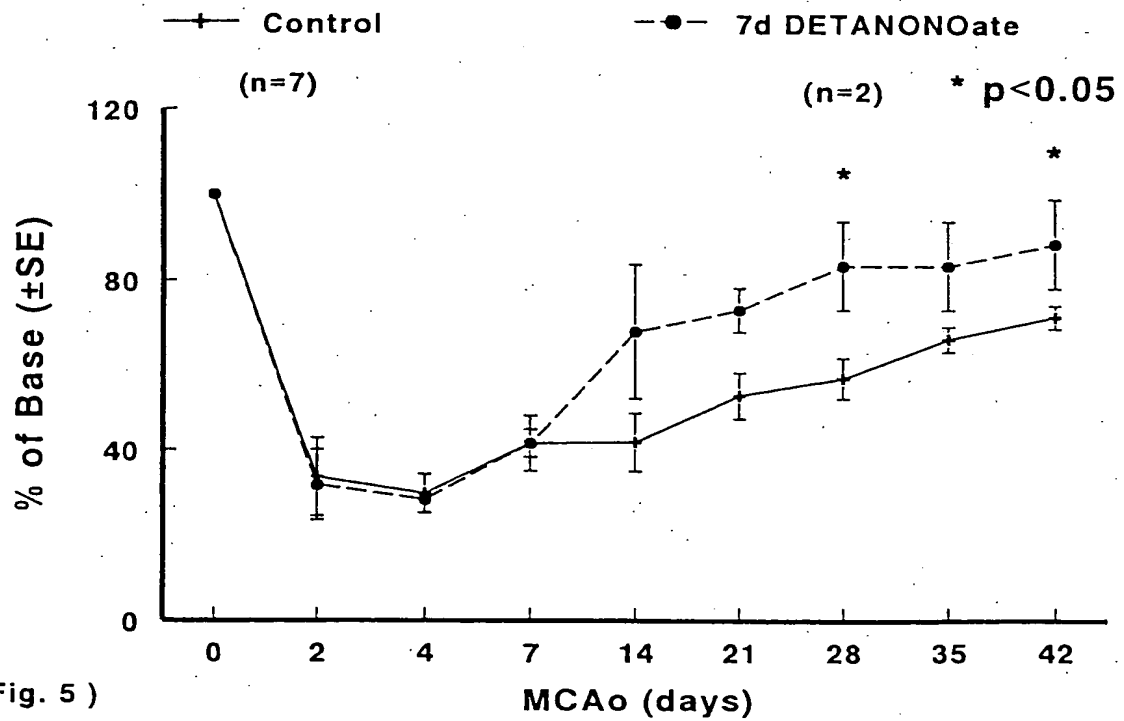


Fig. 13

## Rotarod Test



( Fig. 5 )

Fig. 14

## Rotarod Test

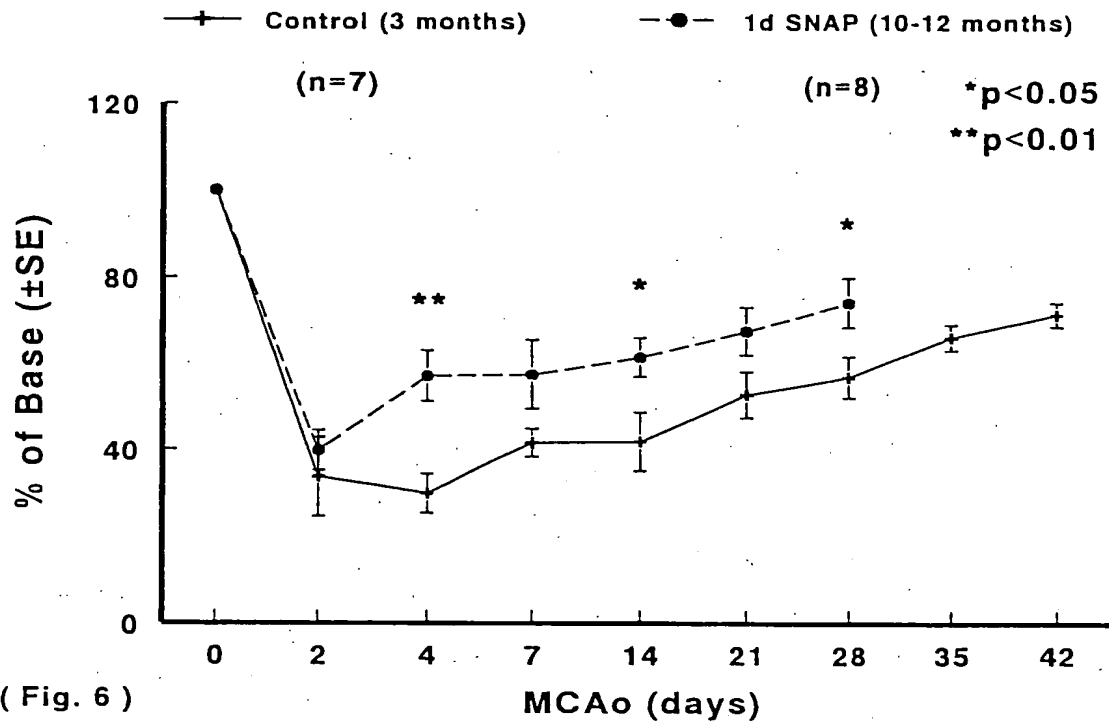


Fig. 15

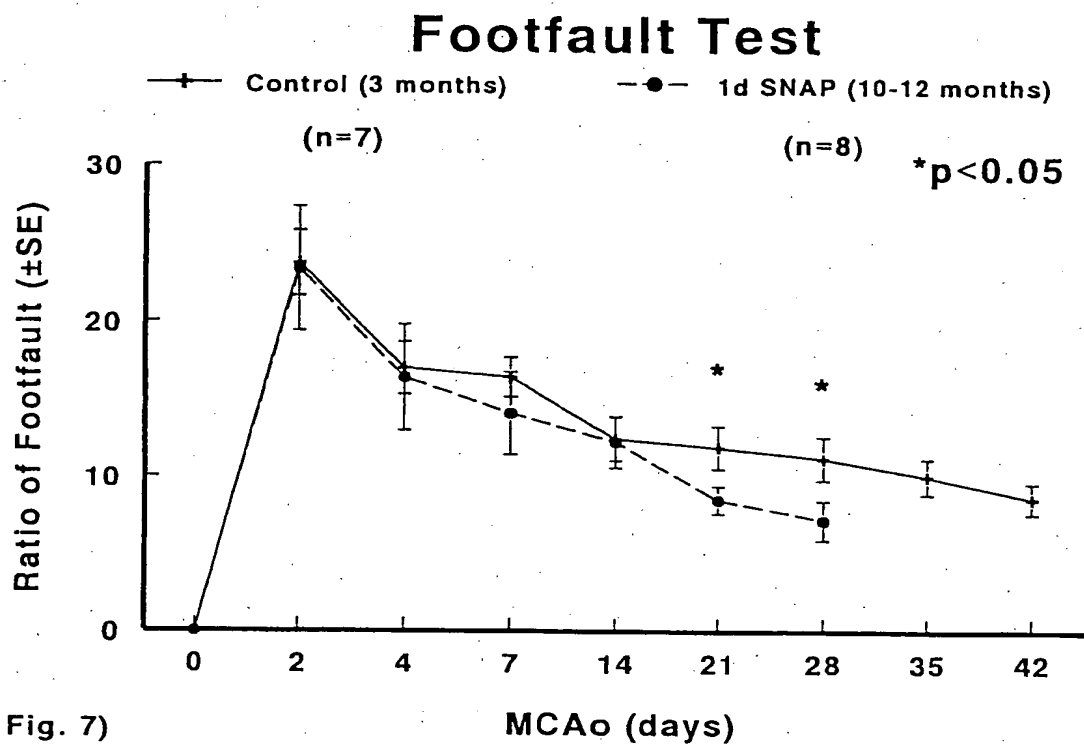
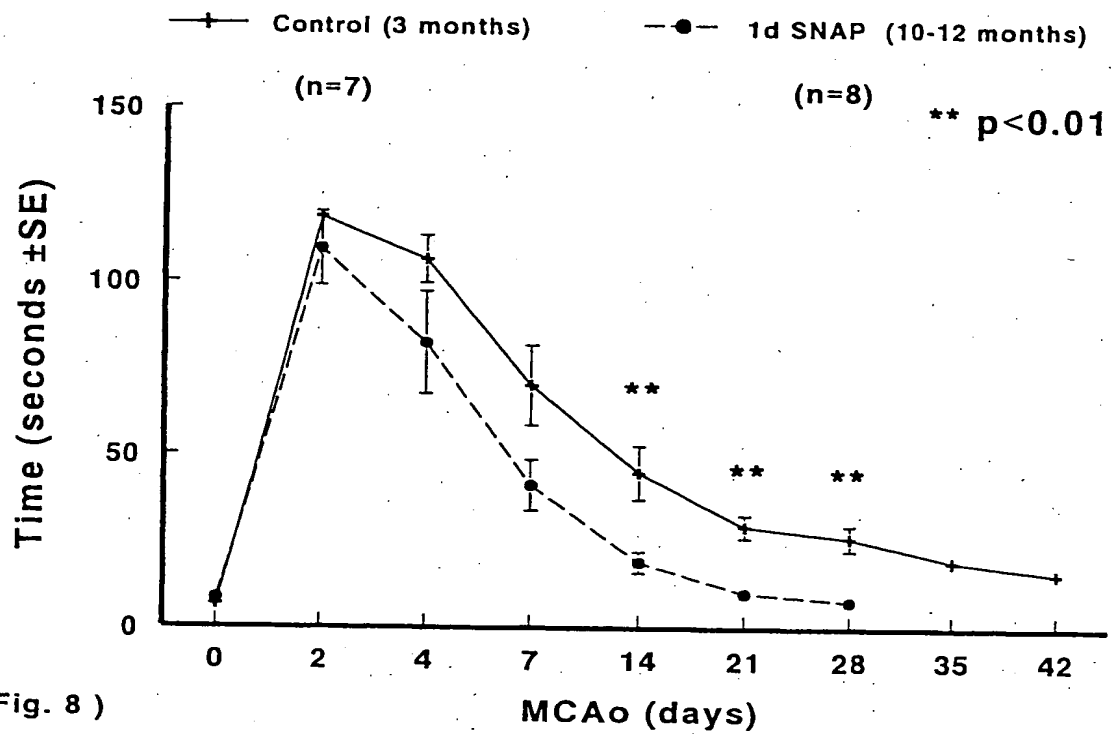


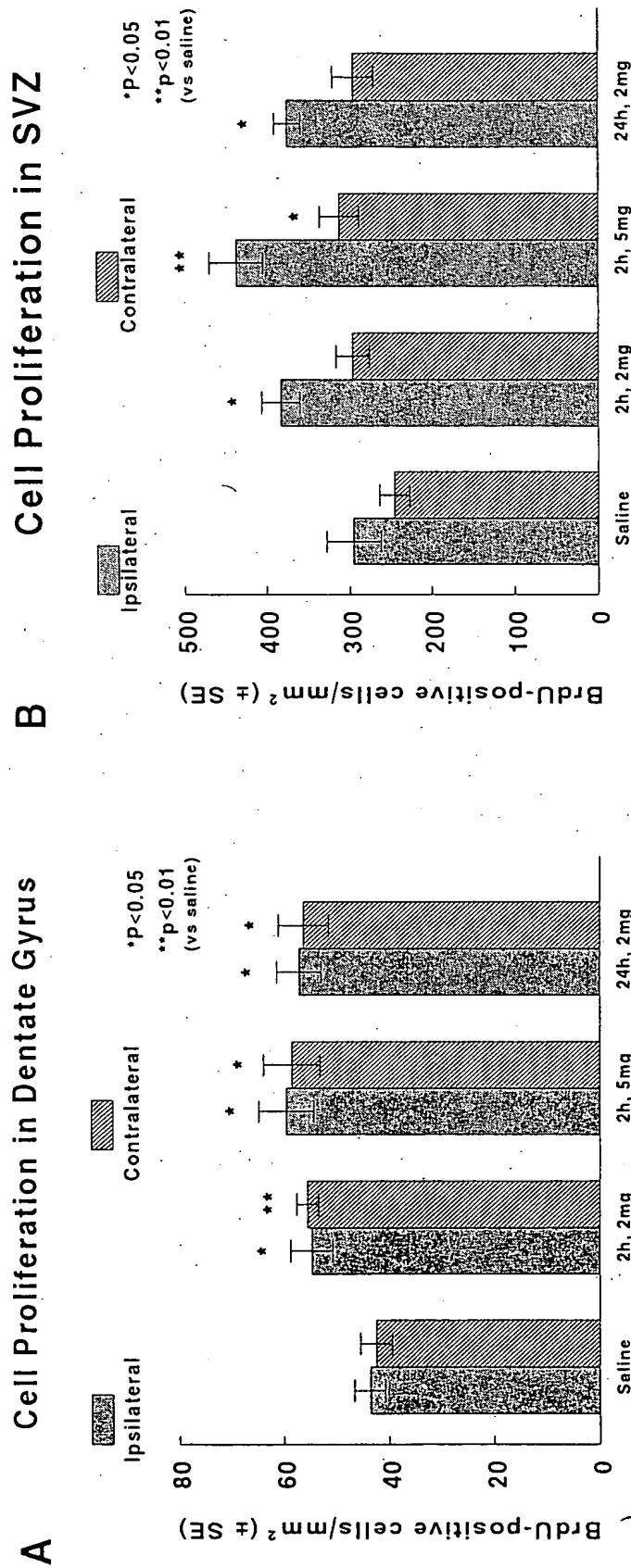
Fig. 16

## Adhesive Removal Test



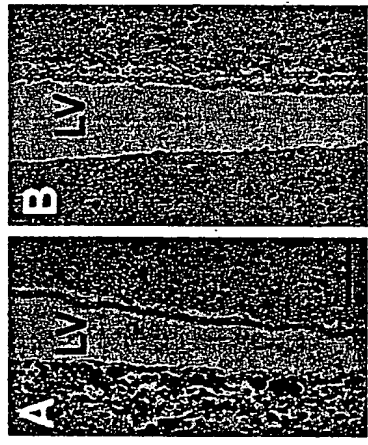
( Fig. 8 )

Fig. 17



**Fig.18**

# TuJ1 in SVZ



# TuJ1 in Striatum

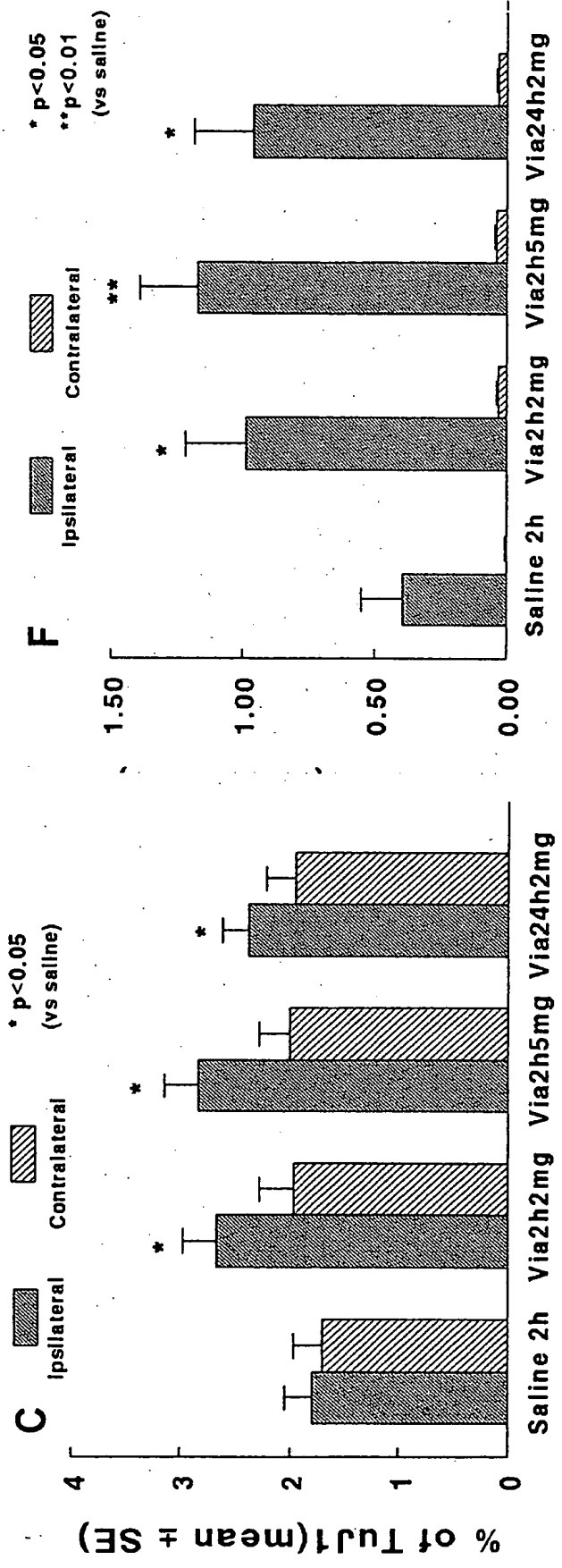
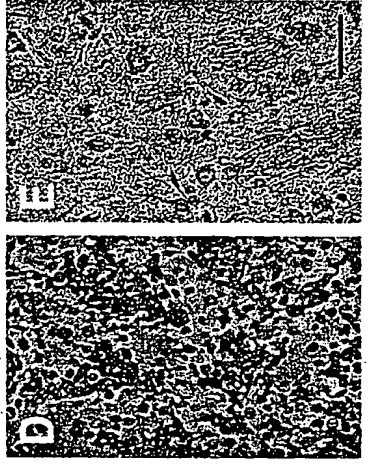


Fig.19



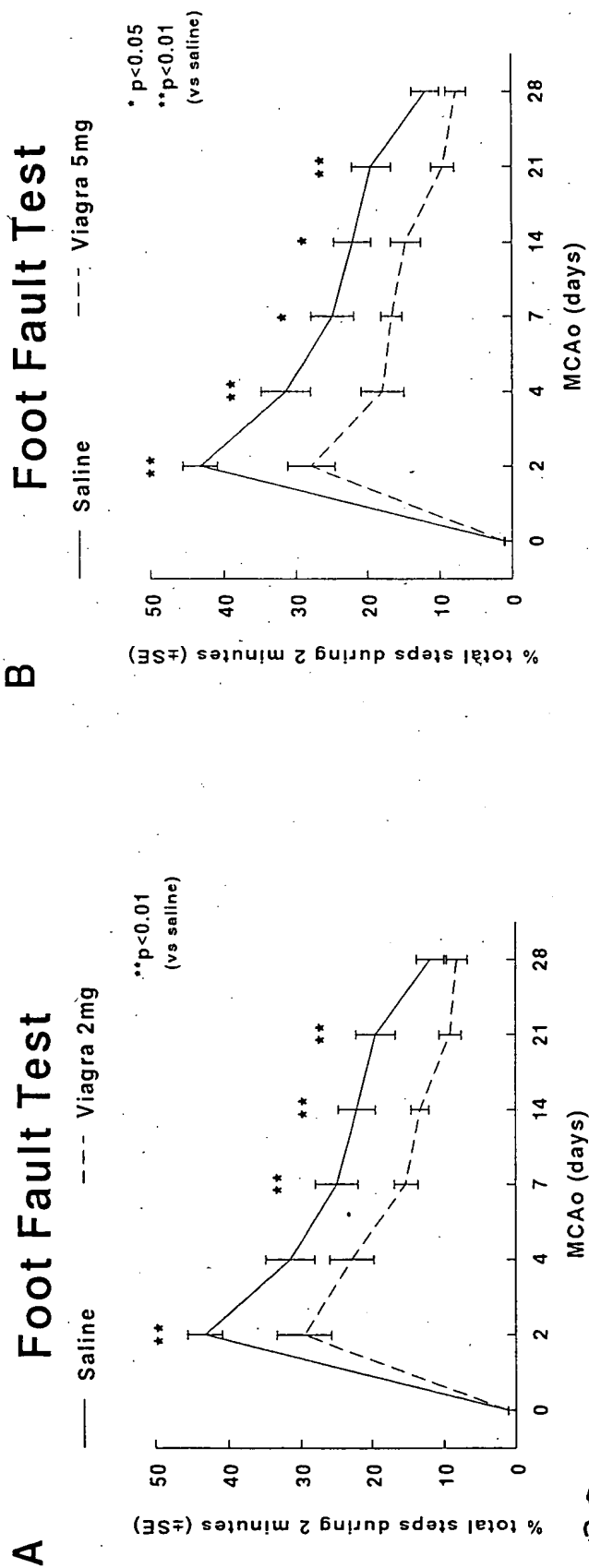
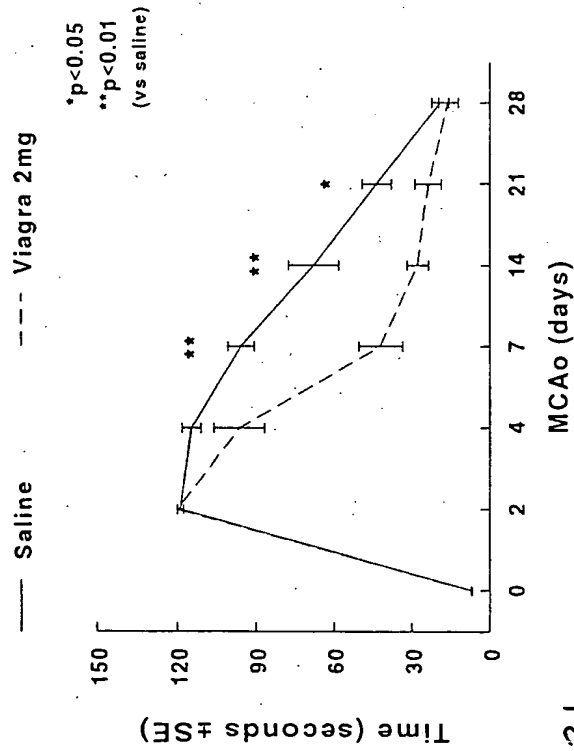


Fig.20

### A Adhesive Removal Test



### B Adhesive Removal Test

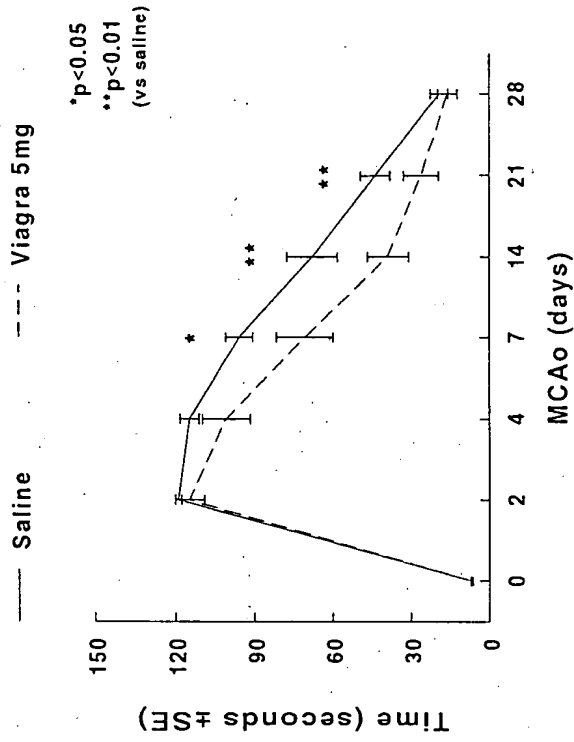


Fig.21

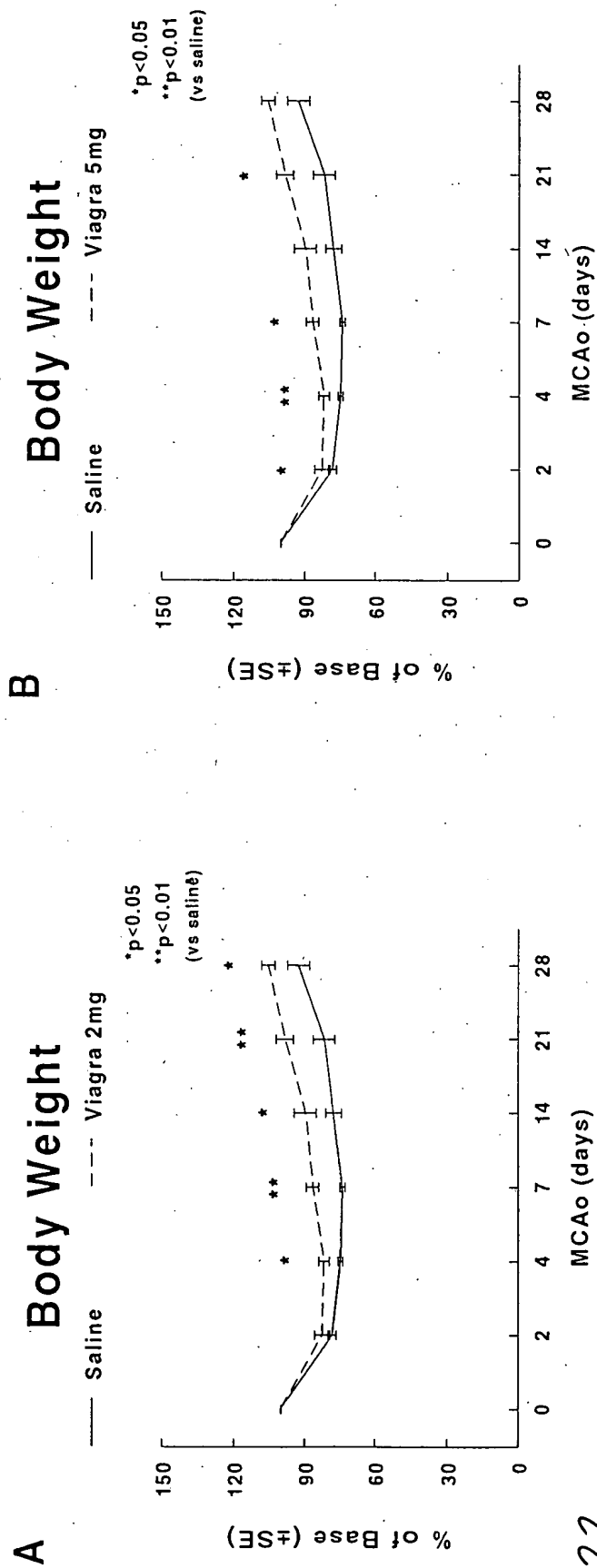


Fig. 22

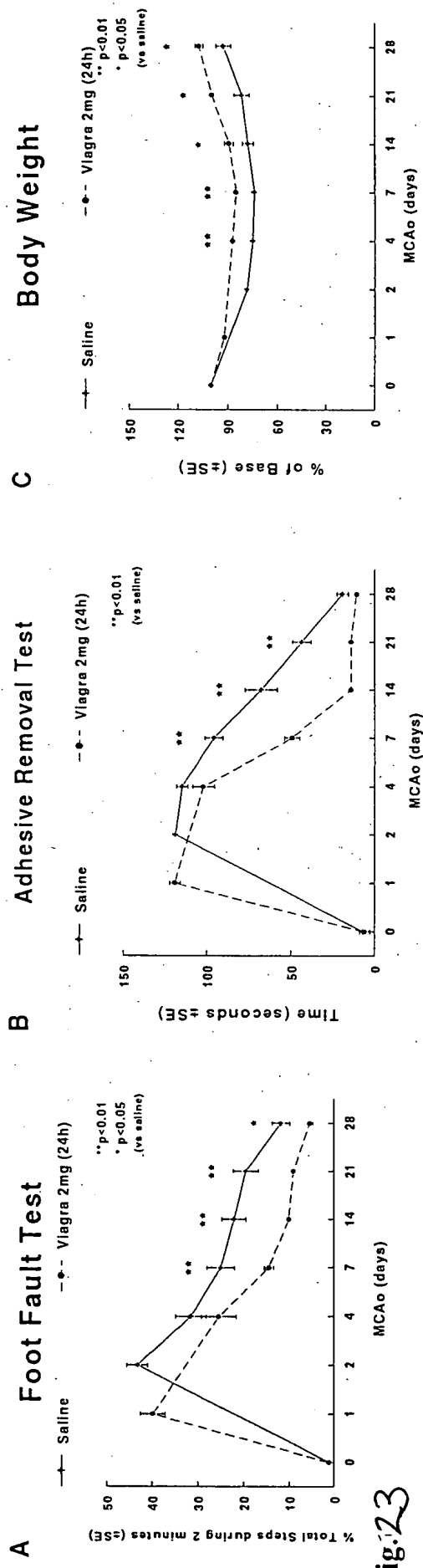


Fig. 23

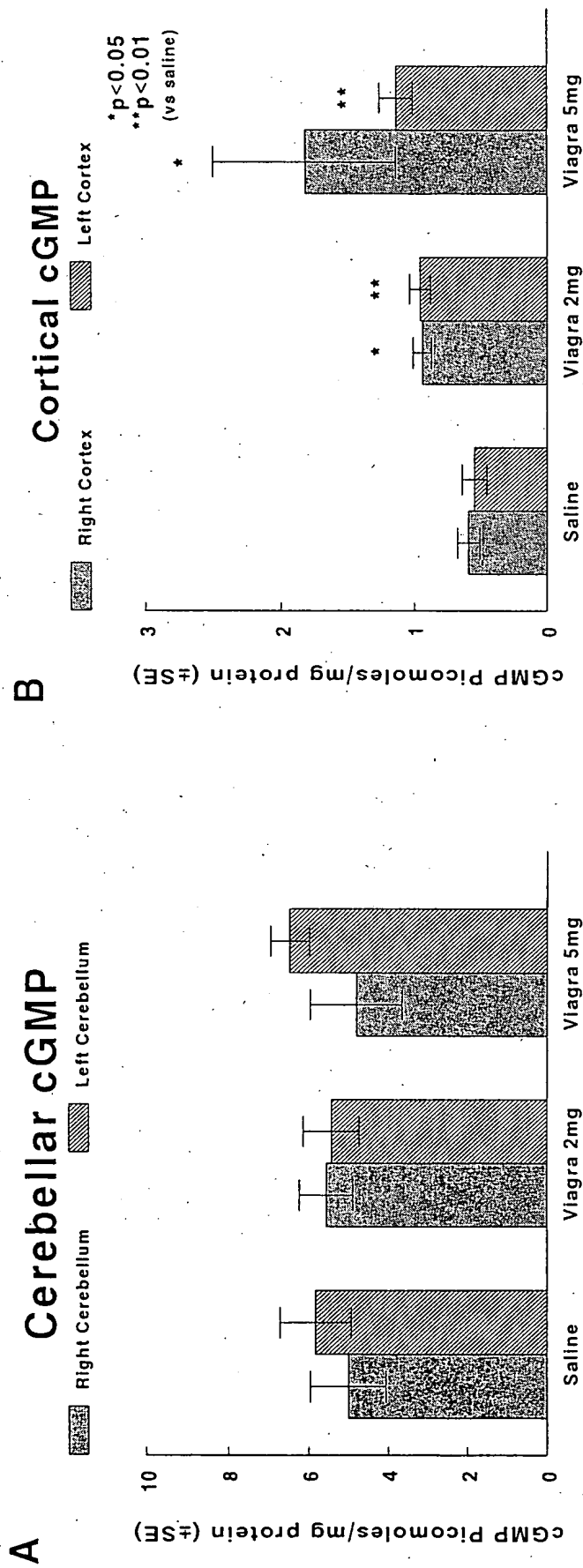


Fig. 24

2025-10-27 15:00

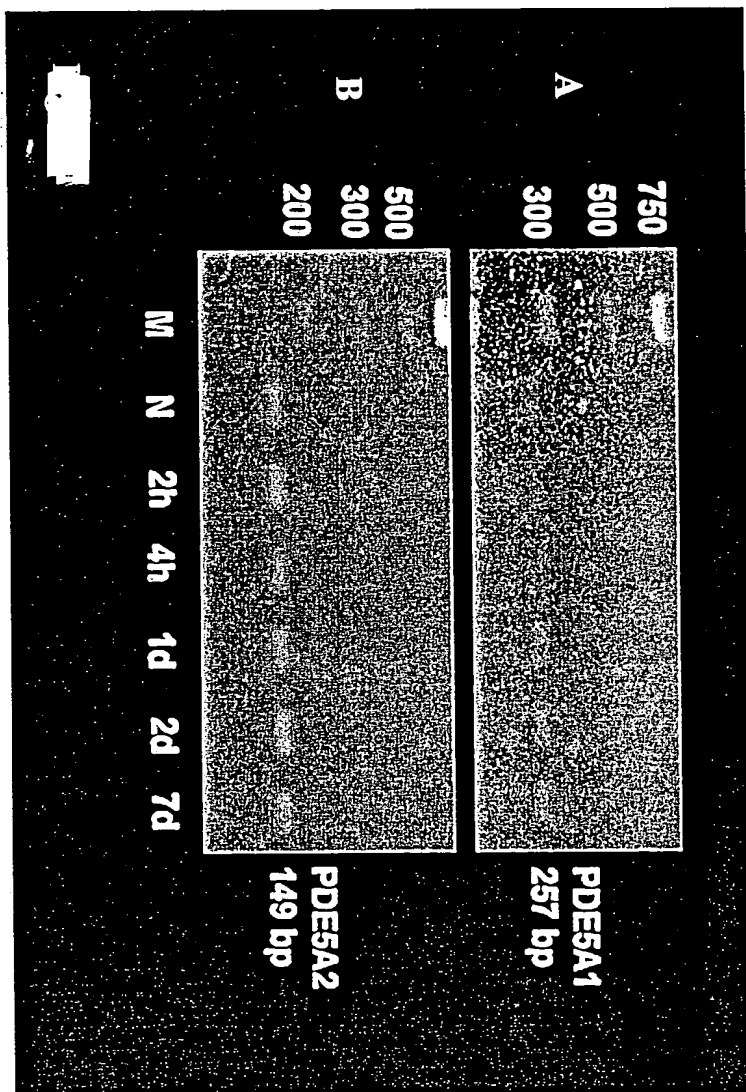


Fig. 25